**Climate Leader Designation Worksheet**

The following Sustainable CT actions are included in the Climate Leader Designation. Please indicate the year in which you submitted the actions, and the points requested. If you are currently certified, you may count actions completed in your most recent certification report. If there are point discrepancies between certification years, Sustainable CT will count points previously awarded. You may also complete actions in the current certification year, whether or not you are currently certified. All new individual action submissions should be included in your standard Sustainable CT application in their relevant submission pages (marked “Completed”). You do not need to complete every action. You need to achieve 140 points from the actions below to be designated a Climate Leader.

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| **Action** | **Year Submitted** | **Requested Points** |
| 1.1 Optimize for Equity (10-50)\* |  |  |
| 2.6.1 Pass a C-PACE Resolution (5) |  |  |
| 2.6.3 Earn Credit for Approved C-PACE Projects (5-10) |  |  |
| 3.4.3 Develop an Open Space Plan (10) |  |  |
| 3.4.4a Legally Protect Municipally Owned Open Space (10) |  |  |
| 3.4.4b Increase Preserved Open Space (10) |  |  |
| 3.4.4c Improve Open Space (5) |  |  |
| 3.9.2 Manage Woodlands and Urban Forests (10) |  |  |
| 5.6.1 Streamline Solar Permitting for Small Solar Installations (20) |  |  |
| 5.6.2 Achieve Bronze Status in SolSmart Program (20) |  |  |
| 6.1.3 Adopt a Complete Streets Policy (20) |  |  |
| 6.1.5 Achieve Bronze Status in Bicycle Friendly Community Designation Program (10) |  |  |
| 6.1.6 Implement Complete Streets Projects (5-30) |  |  |
| 6.4.3 Replace Municipal Fleet Vehicles to Reduce Emissions (5-20) |  |  |
| 6.4.4 Conduct an EVSE Location Assessment (5) |  |  |
| 6.4.5 Host an EVSE for Public Use (5) |  |  |
| 7.1.1 Benchmark & Track Energy Use in Municipal & BOE Buildings (5) |  |  |
| 7.1.2 Benchmark & Track Energy Use in Wastewater Treatment Plants (5) |  |  |
| 7.2.1 Achieve an Energy Efficiency Target in Municipal & BOE Buildings (10-100) |  |  |
| 7.2.2 Achieve an Energy Efficiency Target in Wastewater Treatment Plants (10-100) |  |  |
| 7.3.1 Achieve a Score of 75 or Higher for a Municipal/BOE Building and Achieve Energy Star Certification (5-50) |  |  |
| 7.3.2 Achieve LEED Silver or Higher for a Municipal/BOE Building (5-50) |  |  |
| 7.3.3 Achieve LEED Zero Status for a Municipal/BOE Building (20-40) |  |  |
| 7.4.1 Increase Use of Renewable Energy in Municipal Buildings (10-100) |  |  |
| 7.6.1 Create a Street Light Inventory and Lighting Needs Assessment (10) |  |  |
| 7.6.2 Convert Municipality and Utility Owned Street Lights (5-15) |  |  |
| 7.6.3 Convert Town-Owned Decorative Street Lights and Exterior Park Lighting (10) |  |  |
| 7.7.1 Implement a Community Energy Campaign (10-15) |  |  |
| 9.1.1 Review Materials Management Data (5) |  |  |
| 9.1.2 Reduce Residential Solid Waste Disposed Per Capita (10-100) |  |  |
| 13.1 Implement Your Own Sustainability Action\*\* (5-40) |  |  |

\*To count towards the Climate Leader Designation, your equity toolkits must be applied to an action on this list.

\*\*Sustainability actions proposed under action 13.1 must be related to climate change mitigation.